

AMENDMENT
Serial No. 09/343,758

YOR9-1999-0183

- A2*
ADN-4
- b) identifying names of identified objects;
 - c) identifying a position of identified objects;
 - d) identifying a position relative to one of said identified objects in the digital image;
 - e) identifying characteristics of the identified objects;
 - f) replacing identified objects with generic objects, position data and characteristics to form a modified digital image; and,
 - g) sending the modified digital image to a client system for display.

18. (Amended) A method of restoring a compressed image comprising the steps of:

- a) identifying generic objects in received image data;
- b) identifying corresponding objects in subsequently received data;
- c) replacing said identified generic objects in said received image data with said corresponding objects to form an image; and
- d) displaying said image.

19. (Amended) A computer program product for transferring data across a computer network including a plurality of computers, a database stored on one of said plurality of computers, said computer program product comprising a computer usable medium having computer readable program code thereon, said computer readable program code comprising:

- computer readable program code means for setting data transfer constraints;
- computer readable program code means for requesting transfer of data stored on a remote computer system;
- computer readable program code means for identifying at least one object included in said requested data as being associated with a generic object; and
- computer readable program code means for substituting the generic object for each of said at least one object responsive to said data transfer constraints.

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Sub B
23. (Amended) A computer program product as in claim 20, further comprising:
computer readable program code for transferring requested object while a
corresponding generic object is being displayed and when said requested object is received
replacing and displaying each corresponding generic object with each said requested object.

Please add the following new claims

Sub B
-24. A method of transferring data across a computer network, said computer network
including a plurality of computers, a database stored on one of said plurality of computers,
said method comprising the steps of:
setting data transfer constraints;
requesting transfer of data, including image and sound data, stored on a remote
computer system;
identifying at least one object included in said requested data as being associated with
a generic object;
substituting the generic object for each of said at least one object in a web browser
image responsive to said data transfer constraints; and,
displaying said web browser image, wherein when related images are displayed, said
generic objects associated with said transferred generic object codes are substituted in said
displayed related images.

25. A computer program product for transferring data across a computer network including a
plurality of computers, a database stored on one of said plurality of computers, said computer
program product comprising a computer usable medium having computer readable program
code thereon, said computer readable program code comprising:
computer readable program code means for setting data transfer constraints;
computer readable program code means for requesting transfer of data stored on a
remote computer system;